PRE-DELIVERY INSPECTION (PDI) CHECKS

Before operation, go over the checklist below to enhance customer satisfaction.
Fill in the information required.
Perform the static and dynamic checks following the items on the sheet.

SAMPLE

OUTBOARD MOTOR

Pre-Delivery Inspection Check List
2- and 4-Stroke engines

YAMAHA
Touching Your Heart

Trained personnel should check that the unit has been pre-delivered in accordance with the relevant Yamaha Outboard Manual. The following points must be confirmed at pre-delivery and during the water test.

Ref No:

MODEL	PRIMARY ID (Port)	PRIMARY ID (Center)	PRIMARY ID (Starboard)	HULL ID NUMBER (HIN)
BOAT MAKER/MODEL	IGNITION KEY NUMBER (Port)	IGNITION KEY NUMBER (Center)	IGNITION KEY NUMBER (Starboard)	TRAILER NUMBER

CHECK BEFORE OPERATION

- ☐ All Standard Items Supplied (Defect, Breakage, Missing parts)
- ☐ Engine Mounting (High, Width, Proper hardware, Secured)
- ☐ Harness and hoses installation (Secured and Properly Dressed)
- ☐ Main Wire Harness Installation ☐ Extended ft ☐ No Extended
- ☐ Multifunction Gauge Dip Switch Setting for Application
- ☐ Instrument Operation/Connections
- ☐ Tiller Handle Installation/Secure
- ☐ Remote Control Operation/Adjustments Type:
  - ☐ Cable Stroke and Routing Length: m Min. radius: cm
- ☐ Shift Throttle Operation
  - ☐ Cable Stroke and Routing Length: m Min. radius: cm
- ☐ Mechanical Steering Operation/Installation Maker:
- ☐ Hydraulic Steering Operation/Bleeding Maker:
- ☐ Primer Bulb Installed Properly (Arrow pointing up)
- ☐ Fuel Line/Tank Installation/Connections Routing Sealed/Secured
  Inner Diameter: m Length: m Height: m
  - ☐ Boat Fuel Filter Type
  - ☐ Fuel Vacuum Test Result: Kpa @ WOT rpm (V4 & V6)
- ☐ Battery Meets/Exceeds Engine Specifications Type:
- ☐ Battery Charged/Secured/Connections Tight
- ☐ Battery Cable Installation and Routing
  Battery Cable Type: Cable Length:
- ☐ Battery Switch Installation (Secured, Properly Connections)
- ☐ Manual Tilt Operation
- ☐ Power Trim/Tilt Operation
- ☐ Lower Case Oil Level
- ☐ Overheat Warning System (Ground sensor lead on applicable models)
- ☐ Visual Inspection of Engine

<2-Stroke engine Fuel and Oil Setup>

- ☐ Break-In Premix Ratio (Except HPDI models) :
- ☐ Oil in Remote and Engine Tank
  - ☐ Yamalube TC-W3 ☐ Equivalent Quality Oil Brand:
- ☐ Breed Oil Injection Pump / No air oil Injection Lines
- ☐ Electric Oil Pump Function

<4-Stroke engine Oil Setup>

- ☐ Check Engine Oil Level (Ensure engine is not overfilled)
  Engine Oil Classification: Brand:

<Carbureted 2- and 4-Stroke engines>

- ☐ Manual/Electric Choke Operation

CHECK DURING OPERATION

- ☐ Electric Starter Operation (Start in gear protection functions)
- ☐ Manual/Electric Choke Operation
- ☐ Neutral Switch function
- ☐ Stop Switch/Emergency lanyard Switch Operation
- ☐ Steering Operation
- ☐ Throttle Operation/Friction Adjustment Neutral/Cruising
- ☐ Proper Shift Cable Adjustment/Operation (F-N-R)
- ☐ Cooling System Water Flow
- ☐ Fuel/Oil/Water/Exhaust leaks
- ☐ Oil Warning system Check (Equipped models)
- ☐ Warning Indicator and Buzzer
- ☐ Oil and Overheat Warning functions (Equipped models)
- ☐ Engine reaches operating temperature
- ☐ Power Trim/Tilt Operation
- ☐ Instrument Operation
- ☐ Trim Tab Adjustment (retorque after operation)
- ☐ Propeller Selection: Brand: ☐ YAMAHA ☐ Other:
  Material: ☐ SST ☐ AL ☐ Plastic
  Model: Dia: Pitch:
- ☐ Idle RPM Single/P: rpm S: rpm C: rpm
- ☐ In gear Idle RPM Single/P: rpm S: rpm C: rpm
- ☐ Factory-recommended W.O.T. RPM Range: rpm
- ☐ W.O.T. RPM Single/P: rpm S: rpm C: rpm
- ☐ No Cavitation/Ventilation

Remarks:

INSPECTOR'S SIGNATURE	DATE
DEALER NAME	PHONE NUMBER
DEALERSHIP ADDRESS	

CUSTOMER DELIVERY CHECKLIST

- ☐ Operation of Equipment/Boat Accessories Explained (Proper Trim and Tilt operation demonstrated)
- ☐ Operation/Orientation Ride with Dealership Personnel
- ☐ Warranty/Owner's Manual and Keys Given to Customer by Dealer.
- ☐ Customer Introduced to Service Manager/Writer
- ☐ Return-to-Port Operations (Oil Injection System, RPM Reduction)
- ☐ Gauge Operation/Warning Symbols Explained
- ☐ 2-Stroke: Use of Yamalube 2M/TC-W3 or Equivalent Rated Oil
- ☐ 4-Stroke: Use of Yamalube 4M or Equivalent Rated Oil
- ☐ YDIS Download Provided on Applicable Models
- ☐ 4-Stroke: Show Customer Proper Checking Procedures and Proper Level of Engine Oil
- ☐ Engine Break-In Procedure Explained
- ☐ Maintenance/Care Schedule Explained
- ☐ Advised of First Scheduled Maintenance
- ☐ Warranty Coverage Explained to Customer's Satisfaction, Including Customer Responsibilities
- ☐ Service Maintenance Package benefits explained
- ☐ C.S.I. questioner explained
- ☐ Customer questions Answered by Dealership Personnel
- ☐ Break-In Time Placed on Engine by Dealership Personnel
  Hours: Minutes:

The above material has been explained and/or provided to me by dealership personnel.
My questions were answered and explained to my satisfaction.

CUSTOMER NAME	PHONE NUMBER
CUSTOMER ADDRESS	
CUSTOMER SIGNATURE	DATE

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WARRANTY AND SERVICE

A

WARRANTY COVERAGE

When you buy a new Airstream Travel Trailer from an authorized Airstream dealer, Airstream, Inc., warrants the trailer from defects in material and workmanship as follows:

BASIC WARRANTY PERIOD

This warranty extends for a period of two years from the date of original retail purchase.

ITEMS COVERED

Any part of the trailer or any component equipment installed by the factory is covered by the basic warranty *except* the following items, which are *not covered:*

- Tires
- Batteries

The tire and battery warranties will be handled by their respective service points and according to their written policy. This limited warranty does not include failure caused by accident, abuse, normal wear, overload or any cause not attributable to a defect in original material or workmanship of the trailer or component equipment as installed by the factory.

LIMITATION OF IMPLIED WARRANTIES

All warranties of merchantability and fitness for a particular purpose, whether written or oral, expressed or implied, shall extend only for a period of two years from the date of original purchase. There are no other warranties, which extend beyond those described on the face hereof and which expressly excludes conditions resulting from normal wear, accident, abuse, exposure or overload. Some states do not allow limitation on how long an implied warranty lasts, so the above limitations may not apply to you.

AIRSTREAM'S RESPONSIBILITY

The basic **Airsfream Limited Warranty** applies for a period of two years from the date of original purchase, and the application date of all warranties is that indicated on the owner's Limited Warranty. Defects in items covered under this Warranty will be corrected without cost upon the return, at the owner's expense, of the trailer or defective part fo an authorized Airstream dealer.

CARE AND MAINTENANCE

This warranty covers only defective material and/or workmanship; adjustments are made at the factory prior to shipment, and rechecked by the dealer prior to delivery fo fhe customer. Adjustments thereafter become a customer responsibility.

Each Airstream exterior (not including the underside) is clear coated to prevent oxidafion. This application is covered by a two-year warranty against peeling. Prolonged exposure to salt air or indusfrial fall-out will permif penetration through the coating material, causing damage to the exterior finish. Since Airstream, Inc., has no control over these conditions, if is necessary for the owner to wash and maintain their trailer as inatructed in the Owner's Manual.

The owner is also responsible for following all recommendations, instructions and precaufions contained in the Airstream Trailer Owner's Manual and the individual manuals furnished by fhe chassis, appliance and other manufacturers.

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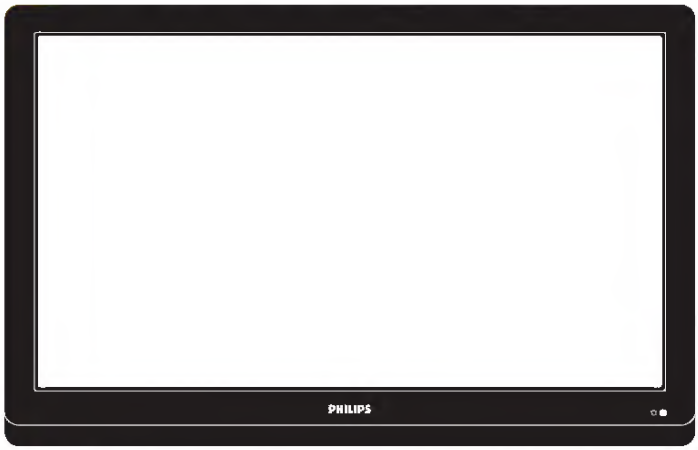
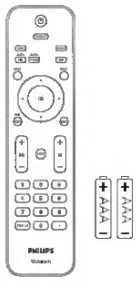
What's in the box

FR Contenu de la boîte

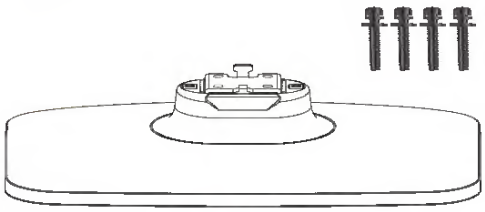
ES Qué hay en la caja



- Television
- Téléviseur
- Televisor



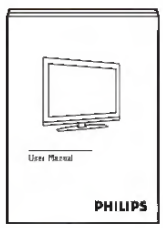
- Remote control and 2 x AAA batteries
- Télécommande et 2 piles AAA
- Control remoto y 2 baterías AAA



- TV stand and 4 x bolts
- Pied de téléviseur et 4 boulons
- Base de TV y 4 pernos

- Stand may differ according to TV model.
- Pied peut varier selon le modèle de téléviseur.
- La base puede ser distinta según el modelo de la TV.

- Quick Start Guide
- Guide de démarrage rapide
- Guía de inicio rápido



- User Manual
- Manuel d'utilisation
- Manual del usuario

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- If the refrigerant circuit should become damaged:
  – avoid open flames and sources of ignition;
  – thoroughly ventilate the room in which the appliance is situated.

Child Safety

- Do not allow children to tamper with the controls or play with the product.
- Keep packaging material away from children! (There is a risk of suffocation!)

During Use

- This appliance is designed for domestic use only, specifically for the storage of edible foodstuffs only. It is not intended for commercial or industrial use.
- Containers with flammable gases or liquids can leak at low temperatures. Do not store any containers with flammable materials such as, spray cans, fire extinguisher refill cartridges etc in the freezer.
- Frozen food should not be refrozen once it has thawed out.
- Do not place carbonated or fizzy drinks in the freezer.
- Ice lollies can cause 'frost/freezer burns' if consumed straight from the freezer compartment.
- Do not remove items from the freezer compartment if your hands are damp/wet, as this could cause skin abrasions or frost/freezer burns.
- Bottles and cans must not be placed in the freezer. They can burst when the contents freeze.
- Manufacturers' recommended storage times should be adhered to. Refer to relevant instructions.

Maintenance and Cleaning

- Before cleaning, always switch off the appliance and disconnect from the electrical supply.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

Servicing

- This product should be serviced by an authorised engineer and only genuine spare parts should be used.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning.
  Contact your local AEG Service Force Centre.

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Setting up the device

After you've turned on the device and downloaded the Air Monitor app, let's get started by setting up the required connections.

Air Monitor has two connection modes.

1. Bluetooth connection

Bluetooth connection is for local connections between the device and your mobile phone. You will not need to sign into an Acer account to establish the connection.

You can see tbe real time sensor data in the mobile app within the range of the Bluetooth connection.

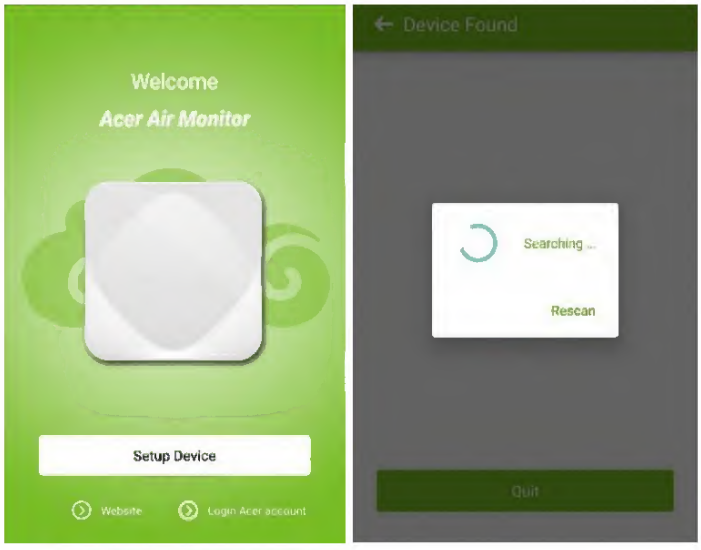
One mobile phone can see multiple Air Monitors' sensor data through the Bluetooth connection. The number of Air Monitors a mobile phone can connect to will depend on the Bluetooth capability of the mobile device. We suggest a maximum of 8 Air Monitors to one mobile device. We suggest to set up an Air monitor in a 30 square meter space.

Please follow the steps below and the instructions shown on the mobile app to setup your Air Monitor.

1. Enable Bluetooth on your phone.

   Note : The Bluetooth of Air Monitor will automatically be on stand by for potential connections; you won't need to turn on the Bluetooth manually.

2. Launch tbe Air Monitor app.
3. Tap the **Setup Device**



4. Tap the detected Air Monitor.

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or possible fees associated with repair, contact CAPS directly at the following number:

CAPS Department (256) 963-8722

Identify the RMA number clearly on the package (below address), and return to the following address:

ADTRAN Customer and Product Service
901 Explorer Blvd.
Huntsville, Alabama 35806
RMA # _____

Training

The Enterprise Network (EN) Technical Training offers training on our most popular products. These courses include overviews on product features and functions while covering applications of ADTRAN's product lines. ADTRAN provides a variety of training options, including customized training and courses taught at our facilities or at your site. For more information about training, please contact your Territory Manager or the Enterprise Training Coordinator by phone at 800-615-1176 ext. 7500, by fax at 256-963-7941, or by email at training@adtran.com.

Training (800) 615-1176, ext. 7500

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① ⏻ (Standby-On)
- Switches the TV to standby if it is on.
- Switches on the TV if it is in standby.

② MENU
Toggles the main menu on or off.

③ MHEG/TELETEXT
Toggles teletext on or off.

④ SOURCE
Selects connected devices.

⑤ Colour buttons
Selects tasks or options.

⑥ AD (Audio Descriptor) (For RF Digital TV only)
UK only: Enables audio commentary for the visually handicapped.

⑦ OPTIONS
Accesses options relating to the current activity or selection.

⑧ OK
Confirms an entry or selection and displays the channel grid, when watching TV.

⑨ ▲▼◀▶ (Navigation buttons)
Navigates through the menus.

⑩ INFO
Displays program information, when available. If the information spans multiple pages, press **OPTIONS** to go to the next page .

⑪ (Mute)
Mutes or restores audio output.

⑫ P +/- (Programme +/-)
Switches to the next or previous channel. When the TV menu is on, this functions as Page Up/Down.

⑬ 0-9 (Numeric buttons)
Selects a channel or setting.

⑭ PICTURE (Smart picture)
Launches the picture menu.

⑮ ♪ SOUND(Smart Sound)
Launches the sound menu.

⑯ +/- (Volume +/-)
Increases or decreases volume.

⑰ BACK P/P (Previous channel)
- Returns to a previous screen.
- Returns to the previously viewed channel.

⑱ GUIDE
Switches between channel grid and programme list.

⑲ SUBTITLE (For RF Digital TV only)
Enables or disables subtitles.

⑳ DEMO
Toggles the demonstration menu on or off.

㉑ FORMAT
Selects a picture format.

㉒ INCR. SURR
Enables Incredible Surround for stereo sources. Enables spatial mode for mono sources.

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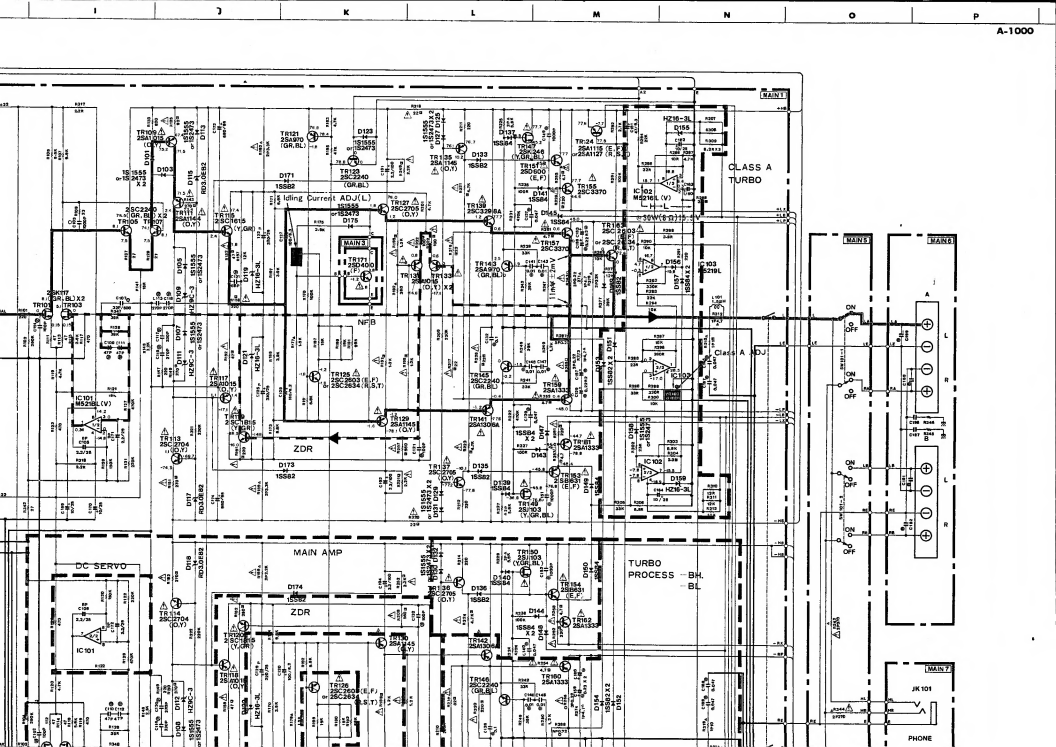

MAIN7
CLASS A
TURBO
Idling Current ADJ(L)
MAIN3
NFB
ZDR
Class A ADJ
MAIN5
MAIN6
MAIN 7
JK101
PHONE
DC SERVO
MAIN AMP
ZDR
TURBO
PROCESS
BH.
BL

TO PLAY A DVD RECORDED IN DOLBY DIGITAL SURROUND

This receiver has the 5.1 INPUT connectors supporting Dolby Digital decoder with the 5.1 ch output terminals. When a DVD player that contains a Dolby Digital decoder is connected to the receiver, you can enjoy theater-quality audio right in your home when playing discs recorded in Dolby Digital Surround.

1 Press the VIDEO 1/5.1 CH button to select the VIDEO 1 (DVD or MD) function.

2 Press the VIDEO 1/5.1 CH button again.

"5.1 CH" appears on the display and the DVD player connected to the 5.1 INPUT terminals is selected as a source.

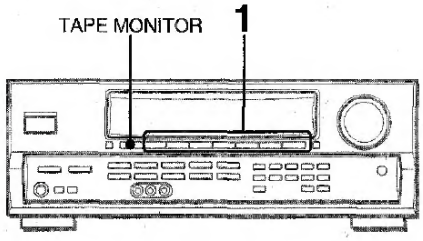
3 Start playing the DVD recorded in Dolby Digital Surround.

To resume the VIDEO 1, DVD (2 ch stereo) or MD function, press the VIDEO 1/5.1 CH button again.

NOTE

- The 5.1 CH function is automatically canceled and the VIDEO 1, DVD or MD function is selected:
  - when the Dolby Pro Logic is turned on
  - when headphones are plugged in
- The 5.1 CH function cannot be selected while headphones are plugged in.

RECORDING AN AUDIO SOURCE



1 Select the program source to be recorded.
Press one of the function buttons.

2 Set the tape deck or MD recorder to the recording mode.

3 Start the selected program source.

To monitor recorded sound during recording (when the connected tape deck is a three-head system)
Press the TAPE MONITOR button. "TAPE ON" appears on the display for four seconds, and then the source name selected in step 1 comes back on. To cancel the tape monitor, press it again so that "TAPE OFF" appears.

NOTE

- Any sound control system has no effect on recording (see page 7).
- Input sound through the 5.1 INPUT terminals cannot be recorded. When recording the sound from the DVD player, connect the AUDIO OUT (DOWN MIXING) terminals of the DVD player to the VIDEO 1/DVD/MD AUDIO IN terminals of the unit.

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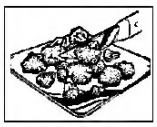
Tips & advice

Blanching vegetables

Before freezing vegetables, they should be blanched. This preserves the quality and flavour at their best. Method: wash and chop the vegetables. Put 250 g of vegetables in a dish with 275 ml water and cover. Heat for 3-5 minutes. After blanching, immerse immediately in cold water to prevent further cooking and then allow to drain. Pack vegetables in an airtight container and freeze.

Preserving fruit and vegetables

Using the microwave for preserving is quick and easy. There are preserving jars, rubber vacuum seals and

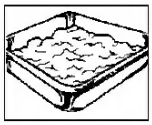


suitable seals made of plastic available specially made for microwaves. The manufacturers will supply precise instructions for use.

Large & small quantities

Microwave times are directly dependent upon the amount of food which you would like to thaw, heat or cook. This means that small portions cook more quickly than larger ones. As a rule of thumb:
TWICE THE AMOUNT = ALMOST TWICE THE TIME
HALF THE AMOUNT = HALF THE TIME

Deep & shallow containers

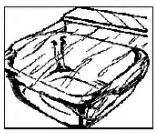


Both containers have the same capacity, but the cooking time is longer for the deeper one. You should therefore choose as flat a container as possible with a large surface area. Only use deep containers for dishes where there is a danger of overcooking, e.g. for noodles, rice, milk etc..

Round & oval containers

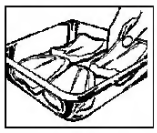
Food cooks more evenly in round or oval containers than in containers with corners, since the microwave energy concentrates in the corners and the food in these areas could become overcooked.

Covering



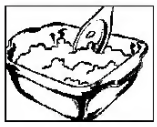
Covering the food retains the moisture within it and shortens the cooking time. Use a lid, microwave cling film or a cover. Foods which are to be crispy, e.g. roasts or chickens, should not be covered. As a general rule, whatever would be covered in a conventional oven should also be covered in a microwave oven. Whatever would be uncovered in a conventional oven can also be left uncovered in a microwave oven.

Irregular shaped food



Place the thicker, more compacted end of the food pointing towards the outside. Place vegetables (such as broccoli) with the stalks pointing outward.

Stirring



Stirring the food is necessary, since the microwaves begin by heating the outer areas. The temperature is thereby equalised and the food heats up evenly.

Arrangement of food

Place a number of individual portions, such as small pudding moulds, cups or potatoes in their jackets, in a circle on the turntable. Keep the portions at a distance from each other so that the microwave energy can reach the food from all sides.

Turning

Medium-sized items, such as hamburgers and steaks, should be turned over once during cooking, in order to shorten the cooking process. Large items, such as roasts and chickens, must be turned, since the upper side receives more microwave energy and could dry out if not turned.

Standing time

Keeping to the standing time is one of the most important rules with microwaves. Almost all foods, which are defrosted, heated or cooked in the microwave, require a certain amount of time to stand, during which temperature equalisation takes place and the moisture in the food is evenly distributed.

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